

eq - Narrow Profile Brackets and Special Arm Assemblies

METAL BRACKETS

Manufacturer	Conditions
<u>Joslyn</u> Single post insulator brackets 24840.1, for 12.5/7.2 kV construction only 24840.2, for 24.9/14.4 kV construction	1. To obtain experience. 2. For use only in scenic areas and locations where right-of-way is limited. 3. Not to be used where conductor galloping may be expected.
<u>MacLean (Bethea)</u> Single post insulator bracket, HBF-10-9-GC Standoff bracket VIB3-18-GC	Same as above.
<u>Universal Electric</u> Single post insulator bracket, SAB-3-18-GC	Same as above.

gj - Crossarm Assemblies

Braceless

Manufacturer	Conditions
<u>Aluma-Form</u> HD-DEA-86-EB-REA HD-2-DEA-86-EB-REA HD-DEA-108-EB-REA HD-2-DEA-108-EB-REA	To obtain experience.
<u>Geotek (PUI)</u> DA2500-96 DA2500-120 DA3000-96 DA3000-120	To obtain experience.
<u>Hughes Brothers</u> 3377-A7.5 3377-A8.5 3377-A9.5	To obtain experience.
<u>MacLean Power Systems</u> PZ08LD PZ10LD PY08SD PY10SD	To obtain experience.
<u>Powertrusion</u> PSD082A1FRUS PSD102A1FRUS PHD082A1FRUS PHD102A1FRUS	To obtain experience.
<u>Shakespeare</u> IDB096N1224(X)RUS** XDB096N1224(X)RUS** HDB096N1224(X)RUS** IDB120N1224(X)RUS** XDB120N1224(X)RUS** (**X=2-Gray Color 5-Dark Bronze Color)	To obtain experience.

U gn-1
July 31, 2003

U gn - Enclosures, equipment

Applicable Specifications: "RUS Specifications for Equipment Enclosures," U-4

<u>Manufacturer</u>	<u>Catalog No.</u>
<u>Durham</u>	AT-42 Series (dead-front) AT-54 Series (dead-front)
<u>Elliott</u>	EPM-PTS (dead-front)
<u>Malton Electric</u>	ME Series (dead-front) MEV Series (dead-front)
<u>Maysteel</u>	EL100 (dead-front)
<u>Nordic</u>	ND-28 and ND-33

NOTE:

1. The above enclosures are available with various multipoint terminations. The owner should specify termination points to be provided.
2. These enclosures have been certified as meeting the requirements of ANSI C57.12.28. A copy of the certification is available from the manufacturer.

U gn - Enclosures, Equipment

Sectionalizing Enclosures

<u>Manufacturer</u>	<u>Catalog No.</u>
<u>Cooper Power Systems</u>	SecTER Series I and II (Single-Phase and Three-Phase)
<u>Durham</u>	AMSP() Series
<u>Fiberglass Fabricators</u>	FSC-32 Single Phase FSC-62 Three Phase
<u>Malton Electric</u>	ME Series MEH Series
<u>Maysteel</u>	CW200 Series CW300 Series
<u>Nordic</u>	ND Series
<u>Power Design Inc.</u>	Type CJP series, single-phase and three-phase, 15 and 25 kV
<u>Rough Rider Industries</u>	Series RUF93
<u>Shallbetter</u>	SPMS Series (dead-front)

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2. These enclosures have been certified as meeting the requirements of ANSI C57.12.28. A copy of the certification is available from the manufacturer.

U gu - Pedestal, Power
(Above-Grade)
Refer to Construction Drawing UK5

Applicable Specifications: "RUS Specifications for Secondary Power Pedestals," U-6

<u>Manufacturer</u>	<u>Inside Dimensions Inches</u>	<u>Height Inches</u>	<u>Catalog No.</u>
<u>Shallbetter</u>	7.5 x 10.25	39	SUTP Series
<u>Utility Fiberglass</u>	27 x 16	40	PPFP-2700
<u>Vertex</u>	8 x 14	30	SP 814

*Furnished with stake.

**Pole mounted